## <u>AMENDMENTS TO THE CLAIMS</u>

This listing of claims will replace all prior versions, and listings, of claims in the application:

## **Listing of Claims:**

Claim 1. (Currently Amended) A lost motion basket housing for use in a basket assembly in a railroad switch comprising:

<u>a lost motion basket housing having</u> an opening in said housing, said opening travelling laterally through said housing for allowing <del>partial</del> unimpeded lateral displacement of a rod or bar therethrough;

at least one abutment in said opening for limiting lateral displacement through said opening of a surface associated with said rod or bar; and,

means for rotatably retaining an arm associated with said housing.

- Claim 2. (Currently Amended) The <u>railroad switch lost motion basket housing</u> of claim 1, <u>said housing</u> further comprising a head portion and a lower portion, said means for rotatably retaining an arm being located on said head portion.
- Claim 3. (Currently Amended) The <u>railroad switch</u> lest motion basket housing of claim 2 wherein said means for rotatably retaining an arm comprises a bore in said head portion, said bore being <u>transverse</u> in relation to said opening and being adapted to receive a pin for rotation in said bore and for connection to said arm.
- Claim 4. (Currently Amended) The <u>railroad switch</u> lest motion basket housing of claim 3 wherein said lower portion comprises means for securing a rod to said housing.

Claim 5. (Currently Amended) A-lost motion basket assembly for use in a railroad switch, said lost motion basket assembly [there is no antecedent for this – does not appear necessary] comprising:

a <u>lost motion basket</u> housing having an opening travelling laterally therethrough for allowing partial unimpeded lateral displacement of a rod or bar therethrough along an opening axis, at least one abutment in said opening for limiting lateral displacement through said opening of a surface associated with said rod or bar member and a head portion, and a bore in said head portion, said bore having an axis that is transverse to said opening axis, said bore receiving a pin for rotation therein.

Claim 6. (Currently Amended) The <u>railroad switch lost motion basket assembly</u> of claim 5 further comprising at least one torsion arm retained on said pin.

Claim 7. (Currently Amended) The <u>railroad switch lest metion basket-assembly of</u> claim 6 wherein said torsion arm comprises an elongated slot and one end of said pin extends through said elongated slot.

Claim 8. (Currently Amended) The <u>railroad switch</u> lest motion basket assembly of claims 5, 6, or 7 further comprising attachment points on said housing for securing a switch rod assembly thereto.

Claim 9. (Currently Amended) The <u>railroad switch lest motion basket assembly</u> of claim 6 or 7 wherein one end of said torsion arm is rigidly secured to an assist rod.

Claims 10-16 (Withdrawn)